

KOVALENKO, D.

Pedagogical lectures. Prof.-tekh. obr. 18 no.4:12-14 Ap '61.
(MIRA 14:4)

1. Nachal'nik otdela uchilishch i shkol Moskovskogo oblastnogo
upravleniya professional'no-tekhnicheskogo obrazovaniya.
(Moscow Province--Vocational education)
(Teaching)

KOVALENKO, D.

Training of new abilities. Prof.-tekh.obr. 19 no.10:6-9 0 '62.
(MIRA 15:11)

1. Nachal'nik otдела uchilishch i shkol Moskovskogo oblastnogo
upravleniya professional'no-tehnicheskogo obrazovaniya.,
(Vocational education)

DRANITSYN, A.; KOVALENKO, D.

The foundation is laid. Prof.-tekh.obr. 21 no.8:9-10 Ag '64.
(MIRA 17:9)

TISHCHENKO, Anatoliy Ivanovich; KOVALENKO, D., (obshchestv. nauchn. red.).

[Overall mechanization of new crop cultivation; work practices of the feed production brigade of the "Obil'nyi" State Farm] Kompleksnaia mekhanizatsiia obrabotki i uroda pastbykh; opyt raboty karmodobyvaiushchei brigady i zhenskoi "Obil'nyi." Simferopol', Izd-vo "Krym," 1964. 35 p. (MIRA 18:1)

EOVALENKO, D.D.

Introducing over-all mechanization in Crimean viticulture.
Mekh.sil'hosp. 10 no.2:20-22 F '59. (MIRA 12:6)

1. Zamestittel' nachal'nika Krymskogo oblastnogo upravleniya
sel'skogo khozyaystva.
(Crimea--Viticulure) (Agricultural machinery)

KOVALENKO, I. G.

PA 48/49T63

USSR/Medicine - Neurosurgery,

Mar/Apr 49

Medicine - Nervous System, Wounds
and Injuries

"Some Terms of Injury to the Peripheral Nerves,"
D. G. Kovalenko, Hon Dr RSFSR, Cand Med Sci,
Clinic of Nerve Diseases, Dagestan Med Inst,
2 pp

"Vop Neurokhirurgii" Vol XIII, No 2

Foreign matter and hematoma within the trunk
are of great significance in military pathology
of peripheral nerves as they cause serious
disruption of the nervous function. Surgery is

Surgery is
48/49T63

USSR/Medicine - Neurosurgery, Mar/Apr 49
Sympathectomy (Contd)

early stage of disease to safeguard surrounding
healthy tissues.

- Patient

48/49T63

FILIMONOV, N. I., KOVALENKO, D. G.

JOINTS - TUBERCULOSIS

Third conference on osteo-articular tuberculosis., Probl. tub., no.6, 51.

Monthly List of Russian Accessions, Library of Congress, March 1952.
Unclassified.

KOVALENKO, D.G.

Scientific session of the Research Institute of Surgical Tuberculosis.
Probl.tub. no.3:92-94 My-Je '53.

(MLRA 6:7)
(Tuberculosis)

KOVALENKO, D.G.

70th anniversary of Prof. P.G.Kornev, member of the Academy of
Medical Sciences for the U.S.S.R. Probl. tub. no.3:83 My-Je '54.

(KORNEV, PETR GEORGIEVICH, 1884-)

(MLRA 7:11)

KOVALENKO, D.G., kandidat meditsinskikh nauk (Leningrad, 49, Vvedenskaya
ul., d. 17 kv. 53)

Giant cell tumors of the bone. Vest. khir. 74 no.6:59-63 8 '54.
(MLRA 7:10)

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo instituta khirurgicheskogo tuberkuleza i kostno-sustavnykh zabolevaniy (dir. prof. P.G.Kornev)

(GIANT CELL TUMORS,
bones)

(BONES, neoplasms,
giant cell tumors)

KOVALENKO, Dmitriy Georgiyevich.

State Sci Res Inst of Surgical Tuberculosis and Bone and Joint Diseases, Min of Health RFSFR, Academic degree of Doctor of Medical Sciences, based on his defense, 19 June 55, in the Council of State Order of Lenin Inst for Advanced Training of physicians imeni Kirov, of his dissertation entitled: "Osteoporosis in cases of bone and joint tuberculosis."

Academic degree and/or title: Doctor of Sciences^{Medical}

SO: Decisions of VAK, List no. 5, 3 Mar 56, Byulleten' MVO SSSR, NO. 2, Jan 57, Moscow, pp 17-20, Uncl. JPRS/NY-466

KOVALENKO, D.G.

Surgical treatment of fistular form of tuberculosis of the lumbo-sacral region of the spine. Ortop., travm. i protez. 17 no.4:23-29
Jl-Ag '56. (MLEA 9:12)

1. Iz Leningradskogo instituta khirurgicheskogo tuberkuleza (dir. -
deystvitel'nyy chlen AMN SSSR prof. P.G.Kornev)

(TUBERCULOSIS, SPINAL, surg.
lumbo-sacral, with fistulae)

(FISTULA
in spinal tuberc. of lumbo-sacral region, surg.)

ROL'YE, Z.Yu., prof.; KOVALENKO, D.G., doktor med.nauk; KUTSENOK, B.S., dotsent

Use of exercise therapy and "antibacteriological-functional"
therapy in osteoarticular tuberculosis. Ortop., travm. i
protez. 18 no.5:96-99 S-O '57. (MIRA 12:9)
(JOINTS--TUBERCULOSIS) (EXERCISE THERAPY)

KOVALENKO, D.G., doktor med.nauk (Leningrad, ul. O.Koshevogo, d.17, kv.53)

Treatment of residual tuberculous foci in the hip joint in cases of ankylosis and fistulae [with summary in English, pp.137-138]. Vest.khir. 79 no.12:51-56 D '57. (MIRA 11:1)

1. Iz Leningradskogo nauchno-issledovatel'skogo instituta khirurgicheskogo tuberkuleza (dir. - prof. P.G.Kornev)

(TUBERCULOSIS, OSTEOARTICULAR, surg.

in residual hip, residual tuberc. foci with ankylosis & fistulae)

(HIP, dis.

tuberc. foci with ankylosis & fistulae, surg.)

KOVALENKO, D.G., prof.

Radical surgery in tuberculous spondylitis complicated by
fistulae of the hollow organs. Ortop.travm. i protez. 20
no.3:21-25 M: '59. (MIRA 12:6)

1. Iz Leningrudskego nauchno-issledovatel'skogo instituta
khirurgicheskogo tuberkuleza (dir. - deystvitel'nyy chlen
AMN SSSR prof.P.G.Mornev).

(TUBERCULOSIS, SPINAL, compl.

fistulae of hollow organs, radical surg. (Rus))

KOVALENKO, D.G., prof. (Leningrad, P-49, ul. O. Koshevogo, d.17, kv.53)

Conservative resection of the hip joint in tuberculous coxitis
[with summary in English]. Vest.khir. 82 no.3:11-15 Mr '59.

(MIRA 12:4)

1. Iz Leningradskogo nauchno-issledovatel'skogo instituta khirurgicheskogo tuberkuleza (dir. - prof. P.G. Kornev).

(TUBERCULOSIS, OSTEOARTICULAR, surg.

hip, conservative resection (Rus))

(HIP, dis.

tuberc., surg., conservative resection (Rus))

KUPARADZE, M.L., kand.med.nauk (Leningrad, K-21, Institutskaya ul., d.6);
PETROVSKAYA, N.Ye.; KOVALENKO, D.G., prof.

Surgical treatment of fistulous forms of tuberculous coxitis
[with summary in English]. Vest.khir. 82 no.3:20-25 Mr '59.

(MIRA 12:4)

1. Iz Leningr'dskogo nauchno-issledovatel'skogo instituta khirurgicheskogo tuberkulaza (dir. - prof. P.G. Kornev).

(TUBERCULOSIS, OSTEOARTICULAR, surg.

hip of fistulous forms (Rus))

(HX), dis.

tuberc., surg. of fistulous forms (Rus))

KOVALENKO, D.G., prof.; POSTNIKOV, B.N., prof.

75th birthday of P.G. Kornev. Vest.khir. 82 no.3:159-160 Mr '59.

(MIRA 12:4)

1. Leningradskiy institut khirurgicheskogo tuberkuleza i kostno-sustavnykh zabolevaniy (for Kovalenko). 2. Gosudarstvennyy institut usovershenstvovaniya vrachey (for Postnikov).

(BIOGRAPHIES,

Kornev, P.G. (Rus))

VISHNEVSKIY, I.A., prof., zasluzhennyy deyatel' nauki, otv.red.;
VITEBSKIY, Ya.D., kand.med.nauk, zamestitel' otv.red.; ARAPOV,
D.A., prof., red.; PROTOPOPOV, S.P., prof., zasluzhennyy
deyatel' nauki RSFSR, red. (Moskva); KRAKOVSKIY, N.I., prof.,
red. (Moskva); KOVALENKO, D.G., prof., red. (Leningrad);
MITROFANOVA, V.P., tekhn.red.

[Transactions of the Interprovince Conference of Surgeons from
the Urals and Western Siberia, 1959; complications of peptic and
duodenal ulcer, acute intestinal obstruction, problems in thoracic
surgery, osteoarticular tuberculosis, and some other problems in
surgery and urology] Trudy Mezoblastnoi nauchnoi konferentsii
khirurgov oblastei Urala i Zapadnoi Sibiri; oslozhneniia iazvennoi
bolezni zheludka i dvenadtsatiperstnoi kishki, ostraya kishechnaia
neprokhodimost', voprosy khirurgii organov grudnoi polosti, kostno-
sustavnogo tuberkuloza i nekotorye drugie voprosy khirurgii i
urologii. Kurgan, Izd-vo gazety "Sovetskoe Zaural'e," 1960. 483 p.
(MIRA 14:7)

1. Mezoblastnaya nauchnaya konferentsiya khirurgov oblastey Urala
i Zapadnoy Sibiri, 1959. 2. Deystvitel'nyy chlen AMN SSSR (for
Vishnevskiy). 3. Chlen-korrespondent AMN SSSR (for Arapov).
(SURGERY--CONGRESSES)

KORNEV, P.G., red.; KOVALINKO, D.G., red.

[Tuberculous coxitis; proceedings of a republic conference, 1956] Tuberkuleznyy koksit; trudy respublikanskoi nauchnoi konferentsii 1956 g. Pod red. P.G.Korneva i D.G.Kovalenko. Leningrad, 1959. 289 p. (MIRA 14:11)

1. Leningrad. Nauchno-issledovatel'skiy institut khirurgicheskogo tuberkuleza.

(HIP JOINT--TUBERCULOSIS)

KOVALENKO, D. G., (Prof.), and KORNEV, P. G., (Prof.) -- Leningrad

"Tumors of Bones in the Clinical Course of Tuberculosis of Bones
and Joints."

Report submitted for the 27th Congress of Surgeons of the USSR, Moscow,
23-28 May 1960.

KOVALENKO, D.G.

Radical surgical treatment of tuberculosis of the thoracic area of
the spine and its complications. Vest. khir. 84 no. 2:68-76 F '60.
(MIRA 14:1)

(SPINE—TUBERCULOSIS)

KOVALENKO, D.G., prof'.

Indications for radical surgery in tuberculous spondylitis.
Ortop.travm. protes. no.6:3-8 '61. (MIRA 14:8)

1. Iz Leningradskogo instituta khirurgicheskogo tuberculeza (dir. -
prof. D.K. Klokhllov, nauchnyy rukovoditel' - deystv.chlen. AMN SSSR
prof. P.G. Korner').

(SPINE--TUBERCULOSIS)

KOVALENKO, D.G., prof.

Radical treatment of tuberculous coxitis. Probl.tub. no.5:60-65
'61. (MIRA 15:1)

1. Iz Leningradskogo instituta khirurgicheskogo tuberkuleza
(dir. -- prof. D.K. Khokhlov, nauchnyy rukovoditel' -- deystvitel'..
nyy chlen AMN SSSR prof. P.G. Kornev).
(HIP JOINT--TUBERCULOSIS)

KOVALENKO, D.G., professor

Fistulae communicating with hollow organs in tuberculous spondylitis. Vest.khir. 87 no.11:76-82 N '61. (MIRA 15:11)

1. Iz leningradskogo instituta khirurgicheskogo tuberkuleza (dir. - prof. D.K. Khokhlov, nauchn. rukovoditel' - prof. P.G. Kornev).

(SPINE--TUBERCULOSIS) (FISTULA)

KOVALENKO, D.G., prof.; MIROVANNOVA, Ye.M.

Radical operations in tuberculous spondylitis in children.
Probl.tub. no. 7:44-48 '62.

(MIRA 15:12)

1. Iz Leningradskogo instituta khirurgicheskogo tuberkuleza
(dir. - prof. D.K. Khokhlov, nauchnyy rukovoditel' deystvitel'-
nyy chlen AMN SSSR prof. P.G. Kornev).
(SPINE—TUBERCULOSIS)

KOVALENKO, D.G., professor

Conservative resection of the vertebral bodies in tuberculosis
of the thoracic section of the spine. Vest.khir. 89 no.8:13-17
Ag '62. (MIRA 15:10)

1. Iz 3-y kliniki kostno-sustavnogo tuberkuleza (zav. - prof.
D.G.Kovalenko) Leningradskogo instituta khirurgicheskogo
tuberkuleza (dir. - prof. D.K.Khokhlov, nauchnyy rukovod. - prof.
P.G.Kornev).

(SPINE--TUBERCULOSIS)
(VERTEBRAE--SURGERY)

KOVALENKO, D. G., prof.

Current status of the problem of radical surgery in treating
tuberculous spondylitis. Ortop., travm. i protez. no.3:77-81
'62. (MIRA 15:6)

1. Iz Leningradskogo instituta khirurgicheskogo tuberkuleza
(dir. - prof. D. K. Bhekhlov, nauchnyy rukovoditel' - deyst-
vitel'nyy chlen AMN SSSR prof. P. G. Kornav)

(~~SPINE~~-TUBERCULOSIS)

KOVALENKO, D.G., prof.

On radical surgical therapy of severe forms of tuberculous
spondylitis. Khirurgiia 15 no.2/3:196-198 '62.

1. Iz Nauchno-Issledovatel'skiiia institut po khirurgichna
tyberkuloza - Leningrad.
(TUBERCULOSIS SPINAL surg)

KOVALENKO, D.G., prof.

Surgical treatment of spinal cord disorders in tuberculous
spondylitis. Sov. med. 26 no.11:40-45 N'62 (MIRA 17:3)

1. Iz Leningradskogo instituta khirurgicheskogo tuberkuleza
(dir. - prof. I.K. Kakhlov; nauchnyy rukovoditel' - deystvitel'nyy
chlen AMN SSSR prof. P.G. Kornev).

KOVALENKO, D.G., prof. (Leningrad K-51, prospekt Smirnova, d.10, kv.48)

Radical and reconstructive operations in tuberculous spondylitis.
Ortop., travm.i protet. 24 no.9:3-7 S '63. (MIRA 17:4)

1. Iz Leningradskogo Instituta khirurgicheskogo tuberkuleza (dir. -
prof. D.K.Khokhlov, nauchnyy rukovoditel' - deystvitel'nyy chlen
AMN SSSR prof. P.G.Kornev).

KORNEV, P.G., prof.; ZEDGENIDZE, G.A., prof.; KHOKHLOV, D.K., prof.;
KOVALENKO, D.G., prof.

Gratsianskii, Vladimir Petrovich, 1900-1963; obituary.
Vest. rent. i rad. 38 no.6:72 N-D '63. (MIRA 17:6)

1. Deystvitel'nyye chleny AMN SSSR (for Kornev, Zedgenidze).

KOVALENKO, D.G., prof.; KNIAZETSKAYA, Ye.I., kand. med. nauk

Pulmonary complications following thoracic surgery in spinal tuberculosis. Probl. tub. 41 no.9:21-25 '63 (MIRA 17:4)

1. Iz Leningradskogo instituta khirurgicheskogo tuberkuleza (dir. prof. D.K.Khozhlov) nauchnyy rukovoditel' - deystvitel'nyy chlen AMN SSSR, P.G. Kornev).

KOVALENKO, D.G., prof. (Leningrad, prospekt Smirnova, 10, korp. 1, kv.48)

Differential surgical interventions in tuberculous lesions of the
lumbosacral region of the spine. Vest. khir. 92 no.3:83-88 Mr '64.
(MIRA 17:12)

1. Iz Leningradskogo instituta khirurgicheskogo tuberkuleza (dir. -
prof. D.K.Khokhlov, nauchnyy rukovoditel' - prof. P.G.Kornev).

KOVALENKO, D.G., prof. (Leningrad K-51, prospekt Smirnova, d.10, korpus
1, kv.48); MILOVANOVA, Ye.M.; SAVCHENKO, A.V.

Intra-articular necrectomy with homotransplantations in tuberculous
gonitis. Ortop., travm. i protez. 25 no.9:14-19 S '64. (MIRA 18:4)

1. Iz Leningradskogo instituta khirurgicheskogo tuberkuleza (dir. - prof.
D.K.Khokhlov, nauchnyy rukovoditel' - deystvitel'nyy chlen AMN SSSR
prof. P.G.Kornev).

KOVALENKO, D.G., prof.

Transcavitary approaches in radical surgery in tuberculous
spondylitis. Khirurgia 40 no.12:90-94 D '64. (MIRA 18:3)

1. Leningradskiy institut khirurgicheskogo tuberkuleza (dir.-
prof. D.K. Khokhlov, nauchnyy rukovoditel' - deystvitel'nyy
chlen AMN SSSR prof. P.G. Kornev).

KOVALENKO, D.G., prof.

Significance of the thoracic approach in the surgery of tuberculous lesions of the thoracic section of the spine. Probl. tub. 42 no.11:9-13 '64. (MIRA 18:8)

1. Leningradskiy institut khirurgicheskogo tuberkuleza (direktor - prof. D.K.Khokhlov; nauchnyy rukovoditel' - deystvitel'nyy chlen AMN SSSR prof. P.G.Kornev).

KOVALENKO, D.G., prof.

14 Transperitoneal approach in the surgical treatment of tuberculosis of the lumbosacral region of the spine complicated by presacral abscess. Ortop., travm. i protez. 25 no.8:36-39 Ag '64. (MIRA 18:4)

1. Iz Leningradskogo instituta khirurgicheskogo tuberkuleza (dir. - prof. D.K.Khokhlov, nauchnyy rukovoditel' - deystvitel'nyy chlen AMN SSSR prof. P.G.Kornev).

DENISOV, A.M.; KOVALENKO, D.N.

Mineralogical composition of bentonites in certain deposits of
the Ukrainian S.S.R. Bent. gliny Ukr. no.1:15-22 '55.
(MIRA 12:12)

1. Institut geologicheskikh nauk AN USSR.
(Ukraine--Bentonite)

15(2)

PHASE I BOOK EXPLOITATION

SOV/1940

Ovcharenko, Fedor Danilovich, Nikolay Grigor'yevich Kirichenko,
Danil Naumovich Kovalenko, and Aleksey Ignat'yevich Rastrenenko

Ukrainskiye bentonity; geologiya, mineralogiya, fiziko-khimiya i
primeneniye v narodnom khozyaystve (Ukrainian Bentonites; Geology,
Mineralogy, Physical Chemistry, and Industrial Applications)
Kiev, Izd-vo AN Ukrainskoy SSR, 1958. 98 p. 3,000 copies printed.
Errata slip inserted.

Sponsoring Agency: Akademiya nauk Ukrainskoy SSR, Kiev. Soviet po
izucheniyu proizvoditel'nykh sil USSR.

Resp. Ed.: F.D. Ovcharenko, Corresponding Member, Ukrainian SSR
Academy of Sciences; Ed. of Publishing House: Z.S. Pokrovskaya;
Tech. Ed.: V.I. Yurchishin

PURPOSE: The book is intended for engineers and technicians employed
in industries using catalysts, adsorbents, fillers, and plasticizers

Card 1.5

Ukrainian Bentonites; Geology, Mineralogy. (Cont.)

SOV/1940

as well as for scientific workers at research institutes. It may be useful to the teaching and technical staff of vuzes, as well as in industrial laboratories, and Sovnarkhozes.

COVERAGE: The book gives the results obtained from research work in the geology, mineralogy, physics, and chemistry of Ukrainian bentonite clays and indicates how bentonites can be used in the national economy. The first section was prepared by N.G. Kirichenko, Chief Engineer on the Geological Board of the Kiyev Sovnarkhoz; the second section, by D.N. Kovalenko, Candidate of Geological and Mineralogical Sciences; the third section, by A.I. Rastrenenko, Candidate of Chemical Sciences and F.D. Ovcharenko, Corresponding Member of the Academy of Sciences of the Ukrainian SSR; the fourth section, by F.D. Ovcharenko, Corresponding Member of the Academy of Sciences of the Ukrainian SSR. There are 111 references of which 110 are Soviet and 1 English.

TABLE OF CONTENTS:

Foreword

3

Card 2/5

KOVALENKO, D.N.; SLUTSKAYA, R.Kh.

Mineralogical composition of bentonites of Cherkassy deposits.
Bent. gliny Ukr. no.2:14-22 '58. (MIRA 12:12)

1. Institut geologicheskikh nauk AN USSR i Kiyevskaya geologoposko-
vaya kontora.
(Cherkassy Province--Bentonite)

KOVALENKO, D.N.

Mineralogical composition of bentonites of main deposits in the
Ukrainian S.S.R. Bent. gliny Ukr. no.2:23-42 '58.
(MIRA 12:12)

1. Institut geologicheskikh nauk AN USSR.
(Ukraine--Bentonite)

BARANOVA, N.M.; KOVALIUKO, D.N.

Mineralogical composition of bentonite wall rocks, based on cross sections made near Staryy Pochaev and Listvin. Bent. gliny Ukr. no.2: 43-49 '58. (MIRA 12:12)

1. Institut geologicheskikh nauk AN USSR.
(Staryy Pochaev Region (Ternopol Province)--Bentonite))
(Listvin region (Rovno Province)--Bentonite))

KOVALENKO, D.N.; KONDRACHUK, V.Yu. [Kondrachuk, V.IU]

Session of the learned council of the Institute of Geological
Sciences of the Ukrainian S.S.R., devoted to the 40th anniversary
of the establishment of the Soviet regime in the Ukraine. Geol.
zhur. 18 no.1:106-107 '58. (MIRA 11:5)
(Kiev--Geology--Congresses)

KOVALENKO, D.N.; ZARETSKIY, G.M.

Bentonites in the Lopushnianskoye deposit. Bent.gliny Ukr.
no.3:3-13 '59. (MIRA 12:12)

1. Institut geologicheskikh nauk AN USSR i Ukrainskoye
otdeleniye Vsesoyuznogo tresta stroitel'no-tekhnicheskikh
izyskaniy.

(Minster Valley--Bentonite)

KOVALENKO, Daniil Naumovich; SEMENOV, Viktorin Grigor'yevich; TKACHUK,
L.G., doktor geol.-mineral. nauk, prof., otv. red.; MEL'NIK, G.F.,
red.

[Phosphorite of the Ukraine.] Fosforyty Ukrainy. Kyiv, Naukova
dumka, 1964. 177p. (Akademiia nauk URSR. Instytut geologichnykh
nauk. Pratsi. Serlia geologii rodovyshch korysnykh kopalyn, no.13).
(MIRA 18:3)

KOVALENKO, D.N.

Organizing the storage and the keeping stock of flasks. Lit.
proizv. no. 1:37-39 Mr '61. (MIRA 14:6)
(Foundries--Equipment and supplies)

KOVALENKO, Daniil Naumovich; SEMENOV, Viktorin Grigor'yevich
[Semenov, V.H.]; TKACHUK, L.G. [Tkachuk, L.H.], doktor
geol.-miner. nauk prof., otv. red.; MEL'NIK, G.F.
[Mel'nyk, H.F.], red.

[Phosphorites of the Ukraine] Fosforyty Ukrainy. Kyiv,
Naukova dumka, 1964. 177 p. (Seriia geologii rodovysych
korysnykh kopalyn, no.13) (MIRA 19:1)

KOVALENKO, D.S., inzh.; BEFEZENKO, G. M. [Berezenko, N. M.],
inzh.

Efficient use of raw meat products. Kharch. prom. no.
4:20-24 O-D '63. (MIRA 17:1)

KOVALENKO, D.S.

Present-day scientific achievements in the meat industry. Khar.
prom. no.1:71-74 Ka-Mr '63. (MIRA 16:4)

(Meat industry)

KOVALENKO, D. Ye.; ZAYKOVSKIY, N. Ya.

Evaluating the industrial oil potential and oil yield of
sandstone reservoirs on the basis of a geophysical study
made in the Glinsh-Rozbisevka field. Neftegaz, geol. i
geofiz. no. 4:43-57 '63 (MIRA 17:7)

1. Tröst "Ukrgeofizrazvedka."

KOVALENKO, D. Ye.

Chart for the accelerated determination of the coefficients of oil
and gas saturation of sand reservoirs by the method of resistances.
Neft. i gaz. prom. no. 4:34-36 O-D '64 (MIRA 18:2)

KOVALENKO, E.F.

Case of otogenous suppurative ventriculitis with recovery. Zhur.
ush., nos. i gorl. bol. 21 no.1:75-77 Ja-F '61. (MIRA 14:6)

1. Iz kliniki boleynoy ukha, gorla i nosa (zav. - zasluzhenny
deyatel' nauki prof. L.A.Lukovskiy) Dnepropetrovskogo meditsinskogo
instituta. (BRAIN--ABSCESS) (EAR--SURGERY)

KOVALENKO, E.K.; KRAVCHENKO, I.I.

Determining the specific surface. Neftprom. delo no.10:28-29 '64.
(MIRA 17:12)

1. Ufinskiy neftyanoy nauchno-issledovatel'skiy institut.

KOVALENKO, E.K.

Single dimensionless relation of fluid head flow under laminar
flow conditions in channels and pipes to the varying shape of
the transverse cross section. Neft. khoz. 43 no.1:47-52 Ja
'65. (MIRA 18:3)

SOV/112-59-3-4662

8(6)

Translation from: Referativnyy zhurnal. Elektrotehnika, 1959, Nr 3, p 53 (USSR)

AUTHOR: Syrov, Yu. P., and Kovalenko, E. P.

TITLE: Transients in the Pools of Small Hydroelectric Generating Stations
(Neustanovivshiesya rezhimy v b'yefakh malykh gidroelektrostantsiy)

PERIODICAL: Tr. In-ta. energ. AN BSSR, 1957, Nr 3, pp 148-164

ABSTRACT: Actual observation records of daily water conditions at two small hydroelectric stations are reported: a 240-kw Novoselki station on the Molchad' River and a 2,250-kw Osipovichi station on the Svisloch' River. The observations have been made with these objectives in view: (1) nature of upstream and downstream transients; (2) nature of release-wave propagation in the rivers. It is noted that the velocity of propagation of a disturbance in the lower stream depends on the stream depth, this dependence being different for positive and negative waves. A vast amount of graphic and tabulated observation material is supplied. Bibliography: 2 items.

Yu. M.S.

Card 1/1

8(6)

SOV/112-59-3-4660

Translation from: Referativnyy zhurnal. Elektrotehnika, 1959, Nr 3, p 53 (USSR)

AUTHOR: Kovalenko, E. P.

TITLE: Some Cases of Computing the Direct Positive Release Wave
(Nekotoryye sluchai rascheta pryamoy polozhitel'noy volny popuska)

PERIODICAL: Tr. In-ta energ. AN BSSR, 1957, Nr 3, pp 165-183

ABSTRACT: A new approximate method is suggested for calculating some cases of propagation of a direct positive release wave along a natural riverbed and for determining the time of wave propagation. (At variance with the widely used methods of "instantaneous conditions" and "characteristics") the method permits calculating the transient motion with sufficient accuracy when detailed topographic and hydraulic riverbed characteristics are unknown; only the connecting curves and distances between them within the designed river section are necessary. Examples of calculations are cited for cases when a positive release wave superimposes the negative and when the release wave travels along a steady stream. Bibliography: 10 items.

Yu. M. S.

Card 1/1

irregular movement
KOVALENKO, E.P., Cand Tech Sci (diss) "Problems of the ~~unsteady~~ ^{hydroelectric power stations,} flow of
~~water in the rapids of the GSS waterways~~ ^{cascade of stream bed} Minsk, 1958. 19 pp (Acad Sci
BSSR. Department of Phys-Math and Tech Sci~~ence~~), 100 copies Bibliography
p 19 (KL, 26-53, 110)

- 72 -

KOVALENKO, E.P., inzh.

Graphs for approximate calculation of water-level fluctuations during nonsteady-state flow of water downstream from a hydroelectric plant. Izv. vys.ucheb.zav.; energ. no.5:109-113 My '58.
(MIRA 11:8)

1. Institut energetiki Akademii nauk BSSR.
(Stream measurements)

KOVALENKO, E.P.

Superposition of flow-regulating waves. Trudy Inst. energ. AN
BSSR no.6:183-192 '58. (MIRA 13:2)
(Hydraulic engineering)

KOVALENKO, E.P., inzh.; PASHKE, V.I., inzh.

Approximate calculation of discharges, mean flow velocities,
and reaching time during unsteady motion of water in the tail-
race of hydroelectric power stations. Izv.vys.ucheb.zav.; energ.
2 no.4:140-144 Ap '59. (MIRA 12:9)

1. Institut energetiki AN BSSR.
(Hydroelectric power stations)

SYROV, Yu.P.; KOVALENKO, E.P.

Operating conditions of the Lukoml'-Selyava Hydroelectric
Power System. Trudy Inst.energ. AN BSSR no.10:157-171
'59. (MIRA 13:6)
(White Russia--Hydraulic power stations)

KOVALENKO, N.P.

Solving hydrodynamic equations of waves with finite amplitude
by the method of finite differences. Trudy Inst.energ.
AN BSSR no.10:172-187 '59. (MIRA 13:6)
(Approximate computation) (Waves)

KOVALENKO, E.P.

Unsteady flow of water in open channels. Trudy Inst.energ.AN BSSR
no.12:3-219 '60. (MIRA 14:6)
(Hydraulics)

KOVALENKO, B.P., kand.techn.nauk

Criteria of wave motion forms in the open currents of water.
Izv.vys.ucheb.zav.; energ. 3 no.1:136-140 Ja '60.
(MIRA 13:1)

1. Institut energetiki AN BSSR. Predstavlena laboratoriyey
gidroenergetiki.
(Waves)

KOVALENKO, E.P.

Two types of systems of differential equations for the unsteady
flow of water in open channels. Inzh.-fiz.zhur. no.6:42-51 Je
'60. (MLBA 13:7)

1. Institut energetiki AN BSSR, g. Minsk.
(Hydrodynamics)

KOVALENKO, E.P.

Velocity distribution in a uniform liquid flow. Inzh.-fiz. zhur.
4 no.4:55-61 Ap '61. (MIRA 14:5)

1. Institut energetiki AN BSSR, g. Minsk.
(Hydrodynamics)

KOVALENKO, E.P.

Distribution of velocities and hydraulic resistances in a uniform closed flow. Inzh.-fiz.zhur. 5 no.1:88-91 Ja '62. (MIRA 15:3)

1. Institut vodnykh problem AN BSSR, Minsk.
(Hydrodynamics)

KOVALENKO, E.P.

Differential equations of turbulent motion of fluids. Dokl. AN BSSR
6 no.2:123-124 P '62. (MIRA 15:2)

1. Institut. vodnykh problem AN BSSR. Predstavleno akademikom
AN BSSR F.P. Vinokurovym.
(Hydrodynamics) (Differential equations)

KOVALENKO, E.F., k ind.tekhn.nauk

Distribution of the average vertical speeds during the rectilinear
unsteady motion of a liquid. Izv.vys.ucheb.zav.; energ. 5
no.4:126-129 Ap '62. (MIRA 15:5)

1. Institut vodnykh problem AN BSSR.
(Hydraulics)

KOVALENKO, E.P., inzh.

Calculations for the unsteady movement of water in open currents.
Gidr. stroi. 32 no.3:31-33 Mr '62. (MIRA 16:7)

(Hydrodynamics)

BULAVKO, A.G., red.; GATILLO, P.D., red.; KOVALENKO, E.P., red.;
TKACHEVA, T., red. izd-va; ATLAS, A., tekhn. red.

[Water economy of White Russia] Vodnoe khoziaistvo Belorussii. Minsk, Izd-vo AN BSSR, 1963. 210 p.

(MIRA 17:2)

1. Minsk, Institut vodnykh problem.

NOVALENKO, Eduard Petrovich; VASIL'CHENKO, G.V., kand. tekhn. nauk,
red.; BARABANOVA, Ye., red.izd-va; ATLAS, A., tekhn.red.

[Investigation of the movement of water in open channels]
Issledovanie dvizhenia vody v otkrytykh ruslakh. Minsk,
Izd-vo AN BSSR, 1963. 223 p. (MIRA 17:2)

KOVA LENKO, E.P., kand.tekhn.nauk

Experimental study of the transverse circulation in a
nonsteady rectilinear motion of a fluid flow. Izv.vys.uceb.
zav.; energ. 5 no. 8:95-97 Aug '62. (MIRA 17:7)

1. Institut vodnykh problem AN BSSR. Predstavlena
proizvodstvennym soveshchaniyem laboratorii vodosnabzheniya
i kanalizatsii.

KOTALENKO, E.P.

Deriving the roughness factor for a uniform flow in channels
with nonuniform walls. Vestsi AN BSSR. Ser. fiz.-matk. nav.
no.2:106-110 1962. (MIRA 18:4)

KOVALENKO, E.P. [Kavalenka, E.P.]

Calculation of turbulent heat conduction in a uniform flow of
water. Vestsi AN BSSR. Ser. fiz.-tekhn. no.2:119-123 '64.
(MIRA 18:1)

111205-67

ACC NR: AR6020070

(//)

SOURCE CODE: UR/0124/66/000/001/B068/B068

AUTHOR: Kovalenko, E. P.; Asanovich, A. A.

TITLE: Wave resistance and trim difference of a ship in a wide shoal

SOURCE: Ref zh. Mekhanika, Abs. 1B485

REF SOURCE: Sb. Vodn. kh-vo Belorussii, Minsk, Nauka i tekhnika, 1965, 343-357

TOPIC TAGS: wave mechanics, ship, marine engineering 14

ABSTRACT: The authors consider the problem of determining the wave resistance and trim difference of a ship during motion in a shoal. The resistance of the ship is calculated by integrating pressures along the hull surface. The wave system generated by motion of the ship is found as a basis for computing the water pressure on an element of the ship surface. This system is considered as a system of actuating waves formed by the flow of water displaced by the hull of the vessel with a moving initial alignment. In calculating ship waves, it is assumed that forces of resistance are small compared with forces of inertia, that the variation in components of average velocities along the vertical perpendicular to the motion of the wave front may be disregarded, that water pressure is a linear function of depth of immersion of an element of the vessel and that the hydraulic resistance of this element has no effect on velocity distribution. After determining the system of ship waves, the variation in

Card 1/2

I. 11205-67

ACC NR: AR6020070

depth along the water line is calculated to find the water pressure on elements of the hull. An example is given illustrating calculation of wave resistance in a vessel of the "Moskvich" type. The results of the computation are compared with data from tests of a model of this vessel in a tank at the Institute of Hydrology and Hydraulic Engineering AN UkrSSR. Yu. L. Vorob'yev. [Translation of abstract]

SUB CODE: 13, 20

Card 2/2 jb

KACHURIN, O.I.; KOVALENKO, E.V.

Electric conductance of the system nitrobenzene - sulfuric acid -
water. Izv. vys. ucheb. zav.; khim. i khim. tekhn. 6 no.3:397-
404 '63. (MIRA 16:8)

1. Ivanovskiy khimiko-tekhnologicheskii institut, kafedra
organicheskoy khimii.
(Nitrobenzene) (Sulfuric acid)
(Systems (Chemistry)—Electric properties)

15 267024,760015232
S/080/61/034/008/016/018
D204/D305AUTHORS: Kovalenko, E.V., Lyutsedarskiy, V.A. and Kyshkina,
T.A.TITLE: Investigating semiconductor thermoresistances with
a $\text{Cu}_2\text{O} - \text{Mn}_3\text{O}_4$ basePERIODICAL: Zhurnal prikladnoy khimii. v. 34, no. 8, 1961,
1880-1883

TEXT: The purpose of this investigation was to establish the phase composition of the roasted cupro-manganese mixture used in thermoresistances. The authors prepared Mn_3O_4 by prolonged heating of MnCO_3 at $950 - 1000^\circ$, the correspondence of the obtained compound to the formula and the absence of other oxide phases being verified by a method of X-ray analysis: RKD cell, URS-55 equipment with an iron anticathode and a 6 hour exposure at 27 kV and 15 mA, type "R" film, specimen diameter 0.7 mm. The interplane distances d are calculated by correcting for the diameter of the specimen, and the intensity I is estimated by eye according to the 5-mark scale. Com-
hard 1/4

25732

.. /080/61/034/008/016/018
D204/D305

Investigating semiconductor...

parison of the interplane distances and line intensities of the studied sample with the standard values given by A. Mikheyev (Ref. 5 Rentgenometricheskiy opredelitel' mineralov (X-ray Detector of Minerals), Gosgeoltekhizdat, Moscow, 1957) and A. Kitaygorodskiy (Ref. 6 Rentgenostrukturnyy analiz melkokristallicheskih i amorfnykh tel (Roentgeno-Structural Analysis of Finely Crystalline and Amorphous Bodies), Gostekhnizdat, Moscow and Leningrad, 1952) and others indicates that the prepared compound completely corresponds to Mn_3O_4 . The value of the magnetic susceptibility of the studied specimen also closely agrees with that cited in published handbooks. As regards cuprous oxide, B. Gulida (Ref. 9: Tr. Tomskogo Gos. Univ. im. Kuybysheva, 145, 148, 1957) notes the instability of the $CuO - Cu_2O$ equilibrium on heating. According to Ormont, cuprous ions occur in tetrahedral positions, the coordination of the cupric ions being almost tetragonal. In order to ascertain the changes in the phase composition of a cupro-manganese mixture with variation in temperature, X-ray analyses were made of specimens with the composition 66% $Cu_2O - 34\% Mn_3O_4$ that were heated to a constant weight at temperatures of 400, 500, 600, 700, 800 and 900°. The experimental

Card 2/4

S/080/61/034/008/016/018
D204/D305

Investigating semiconductor...

results suggest the existence of two phases: CuMn_2O_4 and CuO . The relative content of these phases varies with temperature; CuO shows a minimum at 500° and then smoothly increases to reach a maximum at 900° . The appearance of CuO may be connected with the oxidation of Cu_2O . The increase in the weight of samples on heating, which proceeds at the expense of the Cu_2O oxidation reaction, would seem to confirm this phenomenon. This increase in the relative concentration of CuO may be due to the greater rate of diffusion of oxygen ions into Cu_2O in comparison with that of copper ions into Mn_3O_4 . The most probable form for the reaction taking place during sintering is: $12 \text{ Cu}_2\text{O} + 4 \text{ Mn}_3\text{O}_4 + 7 \text{ O}_2 = 6 \text{ CuMn}_2\text{O}_4 + 18 \text{ CuO}$. Thus, CuO and a solid solution of Mn_3O_4 in CuMn_2O_4 will be present as a result of interaction in the specimens brought to constant weight. The authors assert that this last conclusion agrees with the observations of Rode regarding the formation by manganese of a number of oxygen compounds with a variable composition, a phenomenon also noted by B. Kolomiyets (Ref. 11: Zhurnal tekhnicheskoy fiziki, 27, 1, 51, 1957) and Ye. V. Kuzlina et al (Ref. 12: Dokl. Akad. Nauk

Card 5/4

25232

Investigating semiconductor...

S/080/61/034/008/016/018
D204/D305

SSSR, 26, 2, 305, 1952) when studying reciprocal solid solutions between spinels in the system $\text{CuO} - \text{Mn}_3\text{O}_4 - \text{O}_2$. There are 3 figures, 1 table and 12 references: 8 Soviet-bloc and 4 non-Soviet-bloc. The references to the English-language publications read as follows: K. Sinha and A. Sinha, J. Phys. Chem., 61, 6, 758, 1957; Cumulative Alphabetical and grouped numerical index of X-ray diffraction data. American society for testing materials. 1916 Race Street, Philadelphia 3 Pa (1953); Handbook of Chemistry and Physics, 37th edition, 2, Cleveland, 1955-1956; K. Sinha et al. J. Phys. Chem., 62, 2, 1958.

SUBMITTED: May 6, 1960

Card 4/4

KACHURIN, O.I.; SPRYSKOV, A.A.; KOVALENKO, E.V.

Sulfuration reaction. Part 57: Kinetics of sulfonation of benzene in nitrobenzene. Izv. vys. ucheb. zav.; khim. i khim. tekhn. 6 no.3:425-433 '63. (MIRA 16:8)

1. Ivanovskiy khimiko-tekhnologicheskii institut, kafedra organicheskoy khimii.
(Sulfonation) (Benzene)

3 (7)

AUTHOR:

Kovalenko, F. A.

SOV/50-59-12-22/23

TITLE:

Letter to the Editor

PERIODICAL:

Meteorologiya i gidrologiya, 1959, Nr 12, p 63 (USSR)

ABSTRACT:

A paper by A. D. Obukhov was published in the periodical Meteorologiya i gidrologiya, 1958, Nr 11. The author presented there two formulas derived by Kovalenko in 1950, but omitted the coefficient K. It is pointed out that, in the meantime, these formulas have been completely revised although, at that time, they had been positively judged by the GGI (State Hydrological Institute).

✓

Card 1/1

KOVALENKO, F.F.

KOVALENKO, F.; LEVITOV, A.; BEKHTIN, D.;

Simplification of the technological control apparatus at enterprises. Sots.trud no.8:102-109 Ag '57. (MLRA 10:9)

1. Direktor L'vovskoy obuvnoy fabriki No.3 (for Kovalenko).
2. Inzhener zavoda "Avtosarmatura" (for Levitov). 3. Direktor fabriki "Vozrozhdeniye" (for Bekhtin).
(Production control)

KOTALENKO, I.Y.

Effectiveness of a continuous operation by operation quality control.
Leg.prom. 15.1.8. 15] no.6:45-46 Je '88. (MLSA 9:8)

1. Direktor Lvovskoy obuvnoy fabriki No. 3.
(Lvov--Shoe industry--Quality control)

KOVALENKO, F.F.

Introduction of equipment and technology with the use of the new synthetic materials is the prerequisite for a high quality of production. Kozh.-obuv.prom. 6 no.11:1-5 N '64.

(MIRA 18:4)

1. Zamestitel' predsedatelya Gosudarstvennogo komiteta po legkoy promyshlennosti pri Gosplane SSSR.

KOVALENKO, F.F.

From a brigade to a factory of communist labor. Kozh.-obuv.
prom. 2 no.10:1-3 0 60. (MIRA 13:11)

1. DirektorL'vovskoy obuvnoy fabriki No.3.
(Lvov--Shoe industry)

KOVALENKO, F.N., inzh.; MAKAROV, Ye.F., inzh.; SKIBA, I.V., inzh.

Protection and automatic equipment of a transformer equipped with
a short circuit and circuit breaker for 110 kv. Elek. sta. 29 no.7:
84-85 J1 '58. (MIRA 11:10)

(Electric transformers)

KOVALENKO, P. M.

Electric Currents - Grounding; Dynamos

Operation of Protective devices against ground short circuit of generators. Elek. Sta.
No. 1, 1952. Rostovenergo Inzh.

SO: Monthly List of Russian Accessions, Library of Congress, March, 1952 ~~1953~~, Incl.

CHERNOMORDIK, A.B.; BASS, T.M.; BASS, M.A.; KOVALENKO, F.N.; ZAVADSKAYA, TS.Ye.

Neomycin-resistant forms of colienterites in children and their
treatment. Antibiotiki 10 no.9:859-861 S '65.

(MIRA 18:9)

1. Otdel antibiotikov Kiyevskogo instituta epidemiologii i
mikrobiologii.

DIACHENK, Vladimir Fedorovich; YEFREMOV, Sergey Andreyevich; KOVALENKO, P.S.,
redakter; ALTUF'YEVA, A.M., redaktor izdatel'stva; KONYASHINA, A.,
tekhnicheskiiy redakter

[A practical manual on compiling estimates for the construction of
apartment houses and public buildings and for major repairs] Prak-
ticheskoe posobie po sostavleniiu smetnoi dokumentatsii na zhilishch-
no-grazhdanskoe stroitel'stvo i kapital'nyi remont. Moskva, Izd-vo
Ministerstva kommunal'nogo khoziaistva RSFSR, 1956. 222 p. (MLRA 9:10)
(Building--Estimates)

1. KOVALENKO F.Z., CHEKUTIA F.S.

2. USSR (600)

4b: Sheep

7. Our experiences in raising lambs, Sots.zhiv. 15, no. 2, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, unclass.

KOVALENKO, G.

An individual approach is an important method in training pilots.
Grashd.av.13 ro.11:7-8 N '56. (MLRA 10:2)

1. Instruktor politotdela Buguruslanskogo letnogo uchilishcha.
(Aeronautics--Study and teaching)

KOVALENKO, G.

USSR/Cultivated Plants - Technical Oleaceae, Sugar Plants

M-7

Abs Jour : Ref Zhur - Biol., No 1, 1958, No 1656

Author : G. Kovalenko

Inst : Not Given

Title : News in the Agro-techny of Raising Gambo Hemp

Orig Pub : S.kh. Kirgizii, 1957, No 1, 27-28

Abstract : The existing method of growing gambo hemp in Krigiz in double rows with the spacing between furrows of 34 and 11 cm hampers mechanized cultivation and weeding. Test planting carried out in 1956 in the Dshangi-Izher Sovhoz by a compressed single-line method with spacing of 20 cm, has considerably increased the tight placement of the plants and has created better conditions for the mechanized between cultivation. Owing to this, the yield and the quality of the stems were improved.

Card : 1/1

KOVALENKO, G., prepodavatel' (g. Buguruslan)

Group commander Vladimir Kliuchko. Grazhd. av. 12 no.11:5-6
N '55. (MIRA 15:9)

(Aeronautics--Study and teaching)

KOVALENKO, G.

Establishment of time norms for the personnel of repair shops.
Sots.trud. 7 no.6:76-81 Jo '62. (MIRA 16:2)
(Machinery—Maintenance and repair)
(Time study)

KOVALENKO, G.

Results of a conference of workers of State Bank establishments
in the Ukraine. Den. i kred. 14 no.10:37-42 0 '56. (MLRA 9:11)
(Ukraine--Banks and banking)